Amit Ashok Misal

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Mumbai, Maharashtra

https://portfolio-ver-2.onrender.com/

amitmisal24

SUMMARY

To contribute superior project and operations management skills and experience in an IT

Management role. An excellent academic record, ability to understand and test software,

strong understanding of core internet technologies. I seek to work as a Support Engineer to further

my knowledge in the IT domain and utilize my skills.

EDUCATION

E.B. Madhavi Sr College, Dombivali

Bachelor of Science (IT) - 6.9 CGPA June 2017 - May 2020

S.I. Secondary school Furus, Khed Ratnagiri

HSC - 54.31%

June 2015 - Feb 2016

New English School Shirshi, Khed Ratnagiri

SSC - 75.20%

June 2013 - March 2014

PROJECT

Portfolio Ver .1 7

The MERN Portfolio Builder is a full-stack web application I developed to allow users to create, manage, and showcase their personal portfolios. Using the MERN stack (MongoDB, Express.js, React.js, Node.js), I designed a dynamic platform where users can display their projects, skills, and experiences, with a secure backend for user authentication and portfolio data management. This project integrates both frontend and backend technologies to deliver a seamless, user experience.

Frontend: ReactJS, CSS. Backend: Node.js, Express.js Database: MongoDB Atlas Cloud

Hosting: Render.

file-sharing-app [2]

A file-sharing app can be developed using various technologies depending on the requirements, such as real-time sharing, scalability, security, or platform-specific needs. Below are the commonly used technologies grouped by functionality.

Portfolio Ver .2 [4]

Frontend: ReactJS, Type Script , Tailwind CSS.

Backend: Node.js, Express.js Database: MongoDB Atlas Cloud

Hosting: Render.

To Do WEB-Application []

The Todo Application is a frontend project designed to help users manage tasks efficiently. Users can add, view, update, and delete tasks. The application offers an intuitive interface for organizing daily activities, ensuring productivity and task prioritization.

MongoDB, Express JS, React, Node JS, Rest API

Expense tracker

The **Expense Tracker** is a full-stack web application designed to help users track their income and expenses, manage their budgets, and generate detailed reports. Built with the MERN stack (MongoDB, Express.js, React.js, Node.js), this application offers an intuitive interface for managing personal finances, ensuring users stay on top of their spending habits and financial goals.

SKILLS

- Programming Languages: HTML, CSS
- Frameworks & Libraries: ReactJS, Node.js, Express.js
- Databases: MongoDB, MySQL
- Development Tools: Git, VS Code, Postman
- · Version Control: GitHub,
- APIs: RESTful APIs, Node mailer

- Front-End: Responsive Web Design, Material-UI
- Back-End: Server-Side Rendering, Middleware Implementation, JWT Authentication
- Full-Stack Development: MERN Stack (MongoDB, Express.js, React.js, Node.js)
- **Testing:** Debugging
- Automation: Google Apps Script, Workflow Automation
- **Deployment**: Render

CERTIFICATE

MERN Full Stack Developer

Aptech Institute Andheri Dec - 2024

SQL Database

ICIT institute in Thane.

basic syntax of the SQL language, as well as database design with multiple tables, foreign keys, and the JOIN operation

LANGUAGE

Marathi Advanced

Read, Write, Speak

English Intermediate Read, Write, Speak

Hindi Intermediate

Read , Write , Speak

WORK EXPERIENCE

Orient Techologies

Support Engineer

Oct 2022 - Till Date

- Mardware maintenance.
- $\ensuremath{\mathbb{N}}$ VIP support.
- ☑ Team Handling. Oversaw various IT staff, personalizing oversight to create positive working relationships and effective management structures.
- Network troubleshooting.
- SentionalOne Console Checking